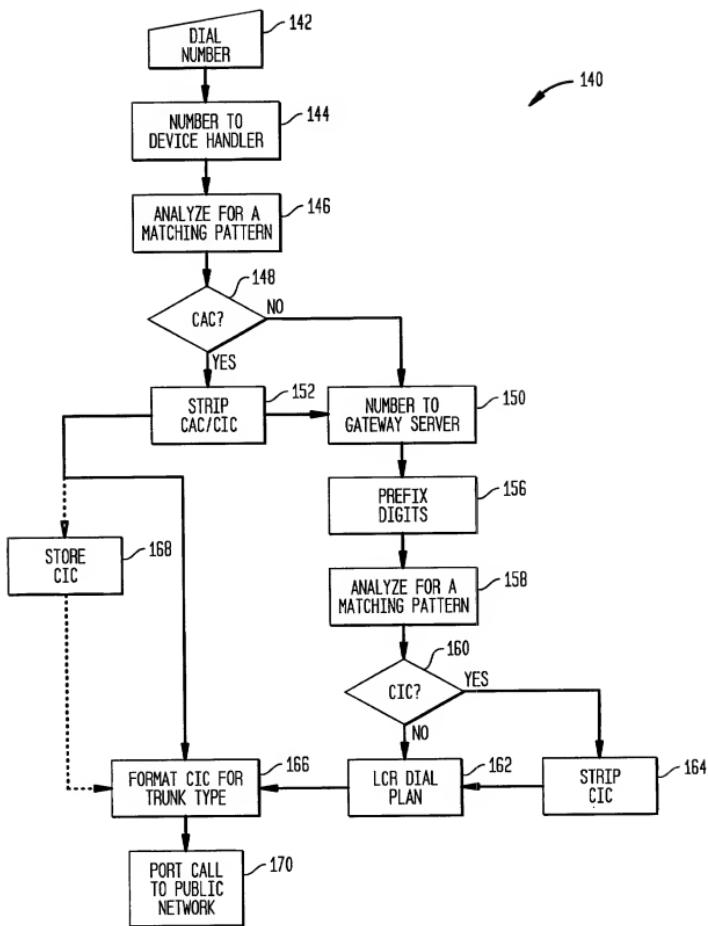


FIG. 2

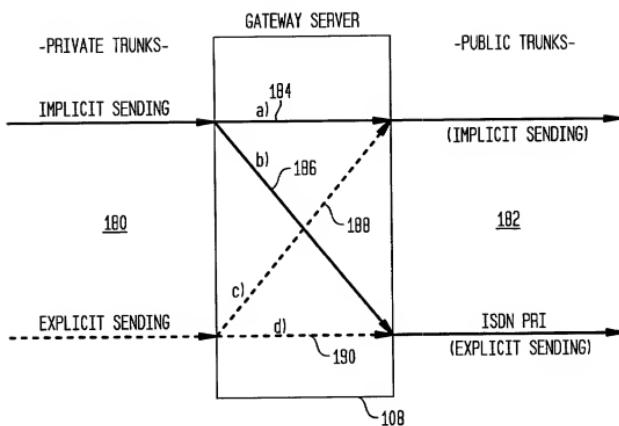


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FIG. 3





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**FIG. 4**

Carrier-Identification-Code-Operations	
200	<pre>     {iso(1) identified-organization(3) icd-ecma(0012) member-company(2)      siemens-units(1107) etc(1)}   DEFINITIONS EXPLICIT TAGS ::=</pre>
BEGIN	
IMPORTS OPERATION,	
FROM Remote-Operation-Notation	
{joint-iso-ccitt(2) remote-operations(4) notation(0)}	
xyz OBJECT IDENTIFIER ::=	
{iso(1) identified-organization(3) icd-ecma(0012) member-company(2)      siemens-units(1107) etc(1)}	
--Carrier Identification Code	
202	<pre> privCIC ::= OPERATION     ARGUMENT CicArg</pre>
204	<pre> CicArg ::= SEQUENCE {     cic 208     [0] IMPLICIT CIC 210     --Ellipsis 206     }..</pre>
210	<pre> CIC ::= SEQUENCE {     typeOfNwId      TypeOfNwId,     nwIdPlan        NwIdPlan,     nwIdIdentification NwIdIdentification     }</pre>
--Type of Network Identification	
212	<pre> typeOfNwIdMin INTEGER ::=0 typeOfNwIdMax INTEGER ::=7 216 TypeOfNwId ::= INTEGER {     userSpecified(0),     nationalNwId(2), 218     internationalNwId(3) 220     } (typeOfNwIdMin..typeOfNwIdMax)</pre>
--Network Identification Plan	
222	<pre> nwIdPlanMin INTEGER ::=0 nwIdPlanMax INTEGER ::=15 NwIdPlan ::= INTEGER {     unknown(0), 226     carrierIdentificationCode(1),     dataNwIdIdentificationCode(3),     } (nwIdPlanMin..nwIdPlanMax) 230</pre>
--Network Identification	
232	<pre> nwIdIdentificationMin INTEGER ::=1 nwIdIdentificationMax INTEGER ::=32 NwIdIdentification ::= IASString (SIZE(nwIdIdentificationMin..nwIdIdentificationMax))</pre>
234	<pre> privCIC      PrivCIC 236 ::=globalValue {xyz privCIC (nn) }</pre>
END	